ABSTRACT OF THE DISCLOSURE

A method and apparatus for reproducing content information for an interactive optical disc reproduces various audio content data from a server of an external network or the optical disc in association with video data read out from the optical disc in synchronization. When a synchronization failure occurs during reproduction, an offset value of the audio content data capable of re-synchronization thereafter is calculated, after which audio content data corresponding to the offset value are either provided by the server or read out from the optical disc, thereby permitting re-synchronization with the video data.